

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1161	(traffic near2 predict\$3) and ((linear near2 predict\$3) or (time near2 (interval or period)))	US-PGPUB; USPAT	SAME	ON	2009/10/25 09:58
L2	117	(traffic near2 predict\$3) and ((linear near2 predict\$3) or (time near2 (interval or period))) and @rlad<"20031223" and ("370"/\$.ccls. or "709"/\$.ccls.)	US-PGPUB; USPAT	SAME	ON	2009/10/25 09:59
L3	7	((traffic near2 predict\$3) and ((linear near2 predict \$3) or (time near2 (interval or period))))).clm. and @rlad<"20031223" and ("370"/\$.ccls. or "709"/\$.ccls.)	US-PGPUB; USPAT	SAME	ON	2009/10/25 09:59
L4	4	((traffic near2 predict\$3) and ((linear near2 predict \$3) or (time near2 (interval or period))))).clm. and @rlad<"20031223" and ("370"/230-235.ccls. or "709"/\$.ccls.)	US-PGPUB; USPAT	SAME	ON	2009/10/25 10:00
L5	0	((traffic near2 predict\$3) and (predict\$3 adj3 algorithm) and (threshold)).clm.	US-PGPUB; USPAT	SAME	ON	2009/10/25 10:01
L6	4	((threshold) and (least adj2 mean adj2 square) and (predict\$3 near3 algorithm)).clm.	US-PGPUB; USPAT	SAME	ON	2009/10/25 10:02
L7	0	((threshold) and (least adj2 mean adj2 square) and (predict\$3 near3 algorithm)).clm. and @rlad<"20031223"	US-PGPUB; USPAT	SAME	ON	2009/10/25 10:02
L8	1	((least adj2 mean adj2 square) and (traffic near5 forecast)).clm.	US-PGPUB; USPAT	SAME	ON	2009/10/25 10:03

L9	1	((least adj2 mean adj2 square) and (traffic near5 (predict\$3 or forecast or estimat\$3))).clm.	US-PGPUB; USPAT	SAME	ON	2009/10/25 10:04
L10	1	((threshold) and (least adj2 mean adj2 square)).clm. and (370/230-235.ccls. or "709"/\$.ccls.) and @rlad<"20031223"	US-PGPUB; USPAT	SAME	ON	2009/10/25 10:05
L11	0	((least adj2 mean adj2 square) and (traffic near4 (predict\$3 or forecast or estimat\$3))).clm. and @rlad<"20031223"	US-PGPUB; USPAT	SAME	ON	2009/10/25 10:05

10/ 25/ 2009 10:06:21 AM

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